

FIG. 1 1/3

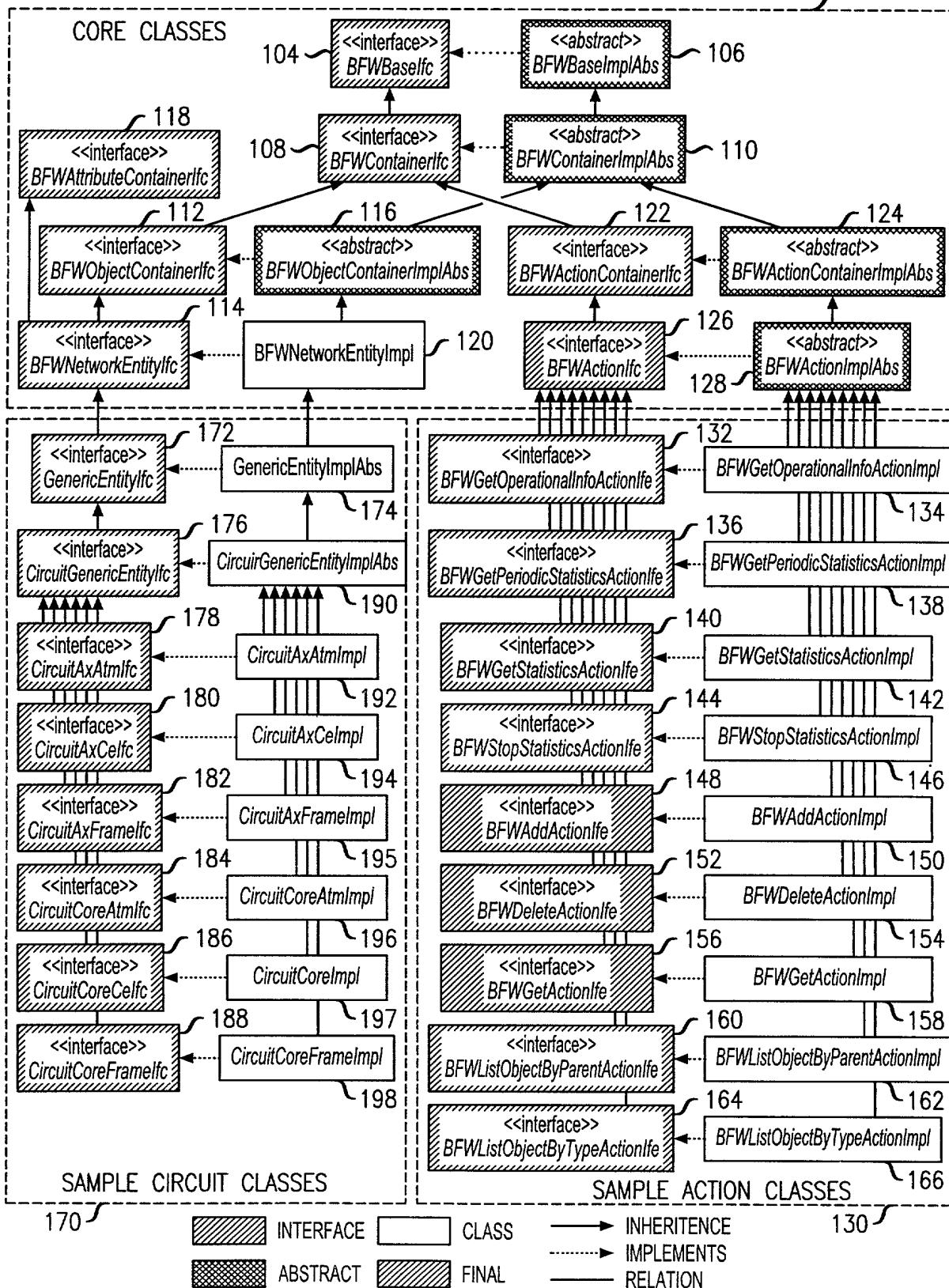
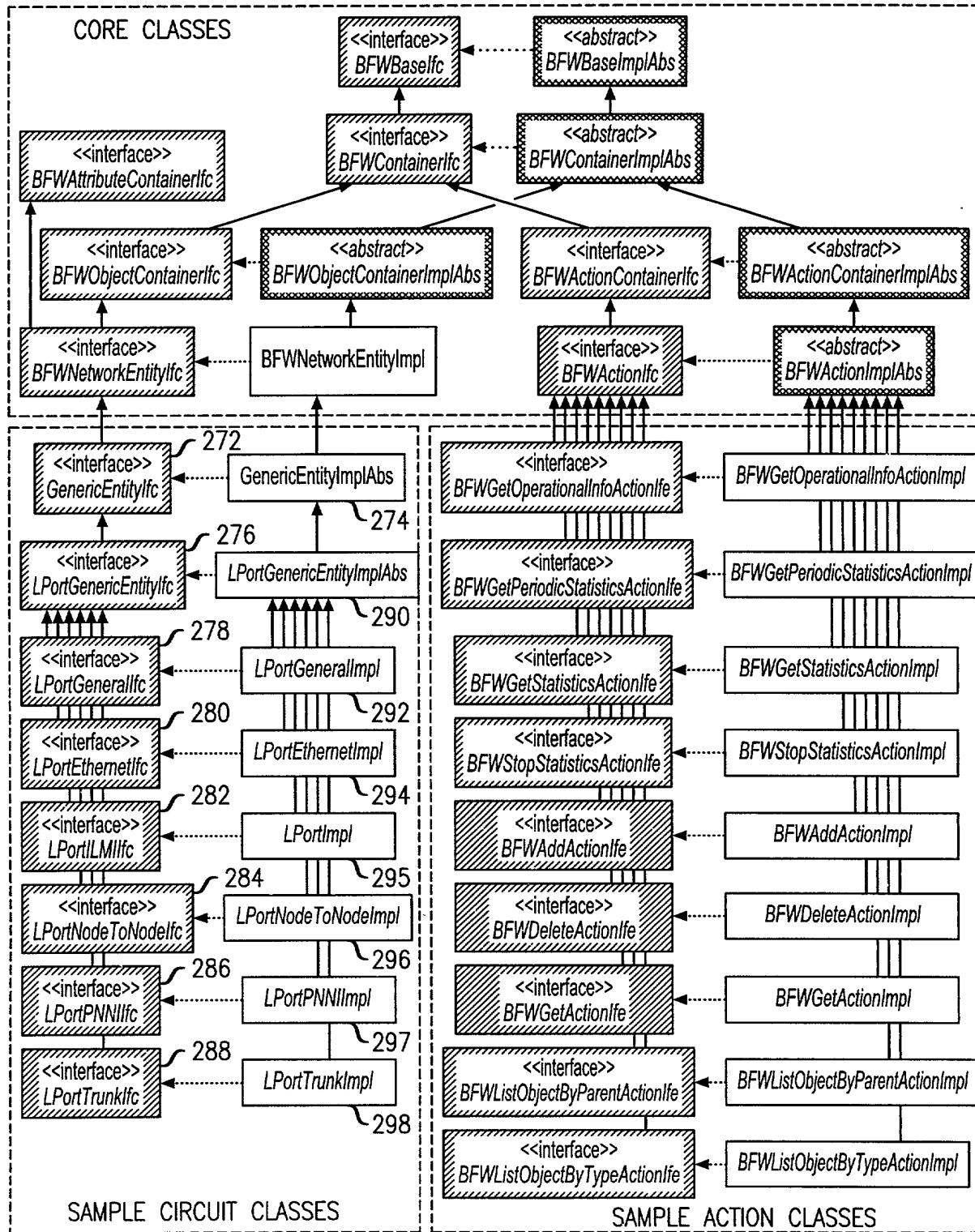
THE CORE NETWORK MANAGEMENT OBJECT MODEL
IN JAVA WITH CIRCUIT OBJECTS AS ENTITIES

FIG. 2 2/3

200

THE CORE NETWORK MANAGEMENT OBJECT MODEL IN JAVA WITH LOGICAL PORT (LPORT) AS LEAF ENTITIES



270

	INTERFACE		CLASS
	ABSTRACT		FINAL

→ INHERITANCE
 → IMPLEMENTS
 — RELATION

3/3

FIG. 3

CONFIGURATION CLIENT AND SERVER INTERACTION FOR A GET(...) REQUEST:

